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EU-HB4M

USB 2.0 4 Port Hub

Plug & Play | Hot-Plugging | USB 2.0 | VISTA | MAC

Compatibility and Flexibility

The EU-HB4M USB 2.0 hub that allows you to add multiple high performance USB 2.0 peripheral devices to your computer. The EU-HB4M hub is also backward compatible with the USB 1.1 specification, i.e., your previous USB 1.1 devices can continue to function as usual. Featuring plug-and-play, the hub requires no complicated installing procedures. Just connect it to your computer and it's ready to use. EU-HB4M hub can likewise seamlessly function under Microsoft Windows 98SE, ME, 2000, Server 2003, XP, Vista, and Mac OS 8.6 & above.

Dual Power Mode

There is one upstream port that connects to the PC host and there are four down steam ports connecting up to 127 USB devices in a tiered-star configuration. For convenience, the EU-HB4M hub operates using bus-generated power or with a power adapter.

Smart and Secured

The EU-HB4M hub supports both full speed (480M bps) and low speed (1.5M and 12Mbps) devices which include keyboards, mice, scanner, CCD, external CD, CDR and CDRW. It is also protected by an automatic per-port over-current detection and recovery.

FEATURES AND TECHNICAL SPECIFICATIONS

- USB 2.0 high-speed interface, supports data rates of 1.5/12/480 Mbps
- Backward compatible with USB 1.1
- Connects up to 127 devices in a tiered star configuration
- Automatically selects between bus-powered or self-powered mode
- Plug-and-Play, hot-pluggable
- Over-current protection
- Automatic connection and speed detection
- Compatible with Microsoft Windows 98SE, ME, 2000, XP, Vista, and Mac OS 10.1 & above

INTERFACE	POWER MODES	DIMENSIONS and WEIGHT
USB 2.0 High -Speed Backward complies with USB 1.1	Bus-powered mode (without power adapter) Self-powered mode (with power adapter)	63 x 48 x18 mm 61g

SYSTEM REQUIREMENTS	CERTIFICATIONS	
CPU: Pentium III 1G above or similar Memory size: 256MB RAM One USB port	CE, FCC	

TYPICAL SETUP DIAGRAM AND RELATED PRODUCTS

** Product features and specifications are subject to change without notice.*